UTAH TRANSPORTATION COMMISSION MEETING

Friday, December 7, 2012 – 8:30 a.m.

UDOT Rampton Complex

1st Floor Commission West Conference Room

4501 South 2700 West

Salt Lake City, UT

801-965-4103

AGENDA

ITEM 1.	APPROVAL OF MINUTES
ITEM 2.	PUBLIC COMMENTS
ITEM 3.	UDOT SCOREBOARD
ITEM 4.	RESOLUTION Abandonment and Realignment of a Portion of SR-48 in Salt Lake County
ITEM 5.	PLANNING AND PROGRAMMING 2013 STIP Amendment #2 A. I-15; SR-30 to Plymouth Project – Funding Adjustment B. US-91; Sardine Summit to SR-23 Project – Funding Adjustment C. SR-126; Historic Train Station Parking, Layton – Funding Adjustment D. Region One: FY 2013 Pavement Rehabilitation Program – Approve Project List E. Region Two: FY 2013 Pavement Rehabilitation Program – Approve Project List F. Bridge Preservation Programs – Funding Transfers
ITEM 6.	ADMINSTRATIVE RULE REVIEW R907-64 Longitudinal and Wireless Access to Interstate System Rights-of-Way for Installation of Telecommunication Facilities
ITEM 7.	ACCOMPLISHMENTS, CONDITIONS AND NEEDS REPORT ITS Development and Operations
ITEM 8.	 INFORMATIONAL ITEMS A. FHWA Report B. Commission Committee Reports C. Upcoming Transportation Commission Meetings December 7, 2012 – Salt Lake City January 11, 2013 – Salt Lake City February 22, 2013 – Salt Lake City March 21-22, 2013 – Salt Lake City April 18-19, 2013 – Salt Lake City

	Utah Transportation Commissi Agenda Fact Sheet	on Meeting
Commissi	on Meeting Date: December 7, 2012	Agenda Item: 1
Subject:	Approval of Minutes	
Backgrou	nd:	
Exhibits:		
	rember 8, 2012 – UDOT/Commission Tour rember 9, 2012 – Commission Meeting	
Commissi	on Action Requested:	
App	roval of Minutes	

G	1 1 1 2
Commission Meeting Date: December 7, 2012	Agenda Item #: 3
Agenda Item Title: UDOT Scoreboard	
Presented by: Ahmad Jaber and Randy Park	
Background:	
Reports will be given on UDOT's Safety and Construction	n program.
1.00 1.00	
Exhibits/Handouts: Safety and Construction Info	
Audio/Visual:	
Commission Action Requested:	
_X_For Information/Review Only For Commission Approval	
Motion Needed for Approval:	





Utah Department of Transportation - Construction Division

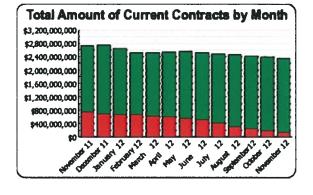


November 28, 2012



Number of Projects Currently Under Construction: Total Original Contract Amount of Current Projects: Total Change Orders of Current Projects: Total Authorized Amount for Current Projects:

\$2,071,432,084 \$50,991,540 **\$2,122,423,624**

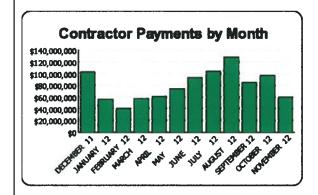


(Includes Original Contract Amount plus Change Orders)
Green: Shows Total Amount Pald on Current Contracts
Red: Shows Balance Remaining on Current Contracts
Total Amount Paid on Current Projects:

Keep this version

Total Amount Paid on Current Projects: \$1,979,745,665
Balance Left on Current Projects: \$142,677,959

Total Authorized Amount for Current Projects: \$2,122,423,624



Pct Time Elapsed vs Pct Project Complete:



83% of Current Projects are on Schedule (Green or Yellow)

Current Projects on Schedule: 131

Projects Given "Green" Status: 112 71%

Projects Given "Yellow" Status: 19 12%

Projects Given "Red" Status: 27 17%

Monthly Contractor Payments for Last Calendar Month

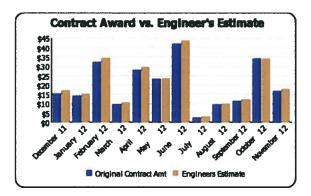
OCTOBER 2012

\$97,222,083

Green: Percent Time Elapsed does not exceed Percent Project Complete by More Than 15%

Yellow: Percent Time Elapsed exceeds Percent Project Complete by More Than 15%, Less Than 30%

Red: Percent Time Elapsed exceeds Percent Project Complete by More Than 30%



Most Recent 30 Projects:

Awarded Bids Under Total Engineer's Estimates by: Per Cent of Total Engineer's Estimates \$1,209,129 2.17%





UDOT - Projects Advertised Nov 1, 2012 through Nov 28, 2012



	Projects Advertised
-	Advertised on or Before Committed Advertising Date
	Advertised After the Committed Advertising Date
_	Advertised Outside Committed Fiscal Year
	Project Funding
٦	Cost Estimate Less than or equal to Project Value
٦	Cost Estimate Greater than Project Value

Region	Project Manager	NIA	Project Location	Project Value	Total Cost Estimate	Committed Advertising Date	Actual Advertising Date	Project Delivery Method
П	RANDY JEFFERIES	11234	11234 SR-193; MP .00 - 2.24	\$11,000,000	\$11,000,000	Dec 22, 2012	Nov 16, 2012 CMGC	CMGC
7	RITCHIE TAYLOR	6719	6719 I-80; MP 143.33 - 146.56	\$2,950,000	\$2,452,423	Nov 17, 2012	Nov 17, 2012	Nov 17, 2012 Design, Bid, Build
7	TROY PETERSON	10182	10182 I-84; MP 119.04 - 119.51	\$6,000,000	\$6,000,000	Nov 10, 2012	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
7	TROY PETERSON	10468	10468 SR-89; MP 379.88 to MP 381.50	\$4,954,000	\$4,385,000	Dec 1, 2012	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
7	OANH AMBER LE-SPRADLIN	10814	OANH AMBER LE-SPRADLIN 10814 I-215; MP 19.54 - 19.54 & MP 17.54 - 17.54 & MP 17.53 - 17.53 & MP 17.04 - 17.04	\$307,000	\$307,000	Nov 10, 2012	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
ო	JUSTIN SCHELLENBERG	10077	10077 SR-113; MP .00 - 3.91 & SR-40; MP 18.08 - 27.71	\$1,170,000	\$1,051,057	Nov 10, 2012	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
4	NANCY JEROME	9096	9606 State Route: SR-89 from: 73.00 to: 82.00 for: 9.00	\$500,000	\$500,000	Dec 8, 2012	Nov 17, 2012	Nov 17, 2012 Design, Bid, Build
4	NANCY JEROME	10349	10349 SR-89; MP 37.00 to MP 45.50	\$2,360,000	\$2,360,000	Dec 29, 2012	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
4	KERRY W. SAVAGE	10440	10440 SR-21; MP 100.32 to MP 100.38	\$200,000	\$173,666	Dec 15, 2012	Nov 24, 2012	Nov 24, 2012 Design, Bid, Build
S	MARK D. TAYLOR	11142	11142 Statewide weather forecasts, signal control in various locations	\$624,595	\$264,000	Sep 1, 2014	Nov 10, 2012	Nov 10, 2012 Design, Bid, Build
Total P	Total Projects Advertised This Period:	iod:	10	\$30,065,595	\$28,493,146			
		ይ	Federal Fiscal Year to Date Total (3,912 total projects) \$2	\$20,419,750,896	\$17,075,557,369			

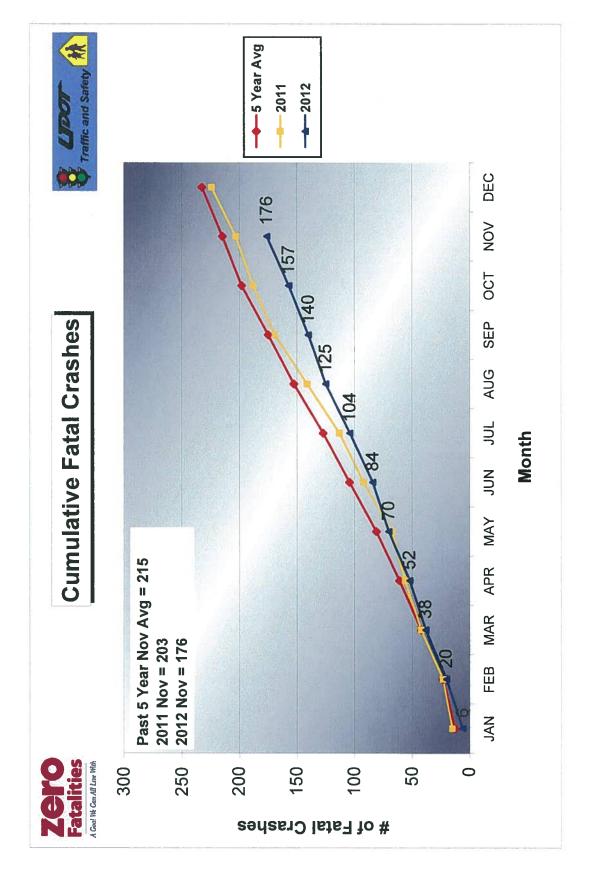
\$96,460,636

0 2,868

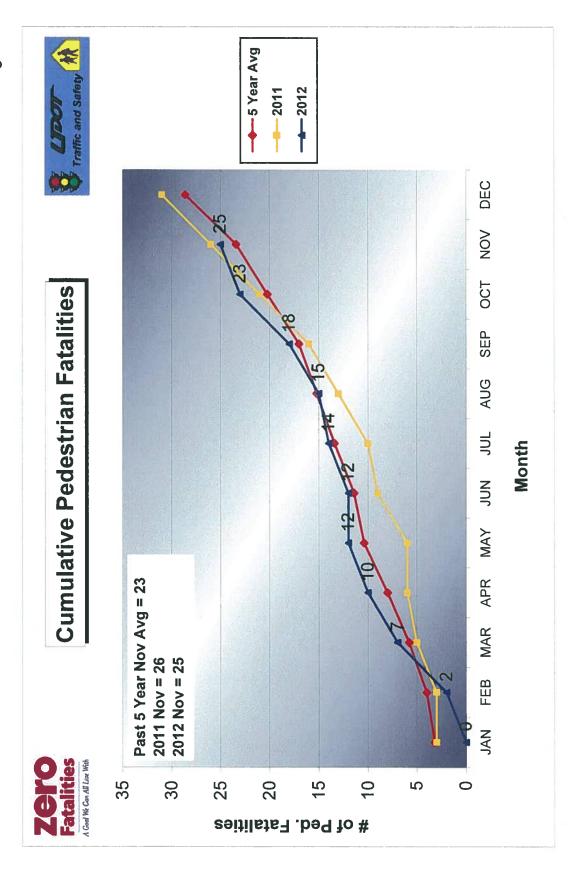
Procurement Projects Under \$200K This Period:

Total Procurement Projects Under \$200K:

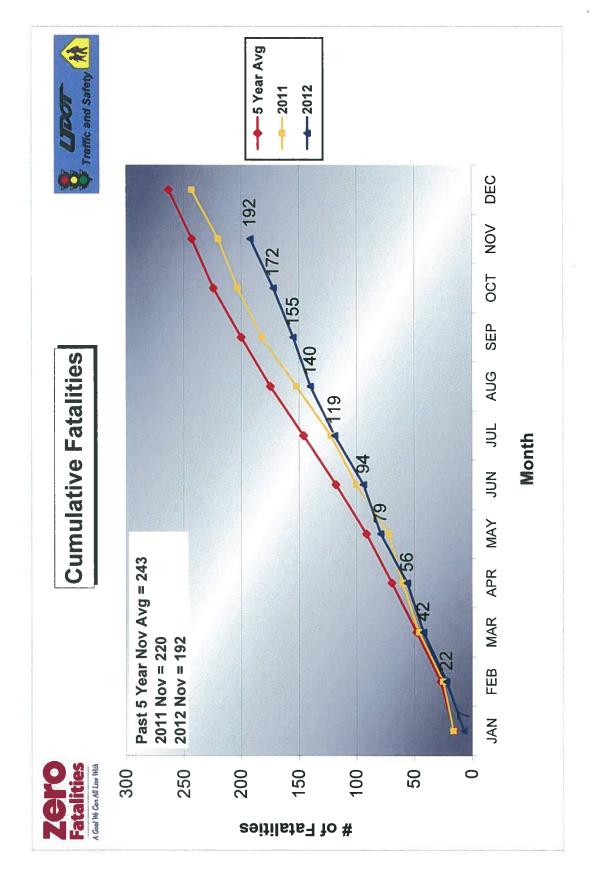
Run Date: Nov 28, 2012



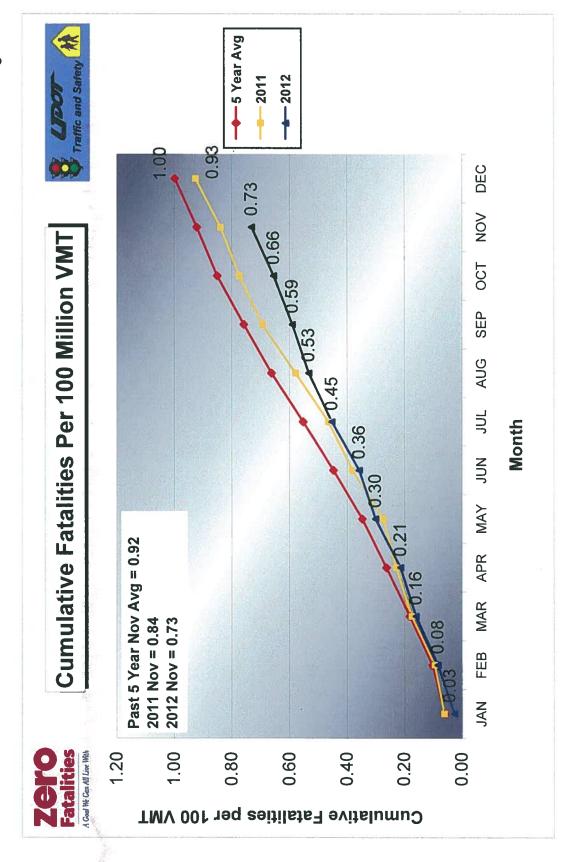
As of 12/3/2012. Data presented are preliminary and subject to change.



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As of 12/3/2012. Data presented are preliminary and subject to change.

Commission Meeting Date: December 7, 2012 Agenda Item #: 4

Agenda Item Title: Abandonment and Re-alignment of a portion of SR-48, Salt Lake County

Presented by: Teri Newell

Background:

This resolution is to abandon and re-align a portion of SR-48 (New Bingham Hwy) in coordination with the Mountain View Corridor (MVC) project. The purpose of the abandonment and re-alignment is to eliminate a skewed interchange (New Bingham Hwy & MVC) and better align with West Jordan City's master plan grid system. The abandonment is shown in solid yellow and solid red on the attached map (Exhibit A). The re-alignment is shown as dashed black & orange on the attached map (Exhibit A).

The Mountain View Corridor project constructed 9000 South from the existing alignment of SR-48 (at approx. 6200 West) to 5600 West, widened 5600 West from 9000 South to 8600 South and constructed 8600 South from 5600 West to the existing alignment of SR-48 (at approx. 5500 West) - (Exhibit A - dashed black & orange). This newly constructed portion of roadway will take the place of the abandoned portion of SR-48 (Exhibit A - solid yellow & solid red). The abandoned portion of SR-48 west of the Mountain View Corridor (Exhibit A - solid red) will be transferred to West Jordan City and will serve as a city street with a cul-de-sac adjacent to the Mountain View Corridor Right-of-Way. The abandoned portion of SR-48 east of the Mountain View Corridor (Exhibit A - solid yellow) has been obliterated. Utility easements will be established for existing utilities in the abandoned and obliterated portion of SR-48 prior to any property ownership transfer.

Exhibits/Handouts: 1. Resolution Document 2. Exhibit A – Map 3. Concurrence Letter

from West Jordan City

Audio/Visual:

Commission Action Requested:

_ For Information/Review Only

X For Commission Approval

Motion Needed for Approval: Approve attached resolution

Fact sheet prepared by: Ben Huot Date submitted: 11/26/12

Fact sheet reviewed by senior leader: Teri Newell

Resolution

Abandonment and Re-alignment of a portion of SR-48 Salt Lake County

WHEREAS, Section 72-4-102 of the Utah State Code provides for "Additions to or deletions from the state highway system – Designation of highways as state highways between sessions", Section 72-4-103 provides for "Deletion of highway from state highway system – Return to municipality or abandonment, Section 72-4-104 provides for "Disposition of portion of highways realigned, and

WHEREAS, the Utah Department of Transportation has designed and built project S-0182(10)0 which includes the realignment of a portion of SR-48 in the City of West Jordan, and

WHEREAS, roadway known as 9000 South from the existing alignment of SR-48 (at approx. 6200 West) to 5600 West, 5600 West from 9000 South to 8600 South, and 8600 South from 5600 West to the existing alignment of SR-48 (at approx. 5500 West) has been requested by the Region Two Director to be added to the State Highway System as a portion of SR-48 and abandoning a portion of SR-48, and

WHEREAS, the duly appointed officia	ls of the City of West Jordan provided a letter
of concurrence dated	, 2012 with stipulations to the
abandonment and re-alignment of a portion	n of SR-48, and

WHEREAS, Systems Planning and Programming having reviewed all stipulations defined within this resolution, concurs with UDOT's Region Two Director, for the justification of all recommendations defined herein.

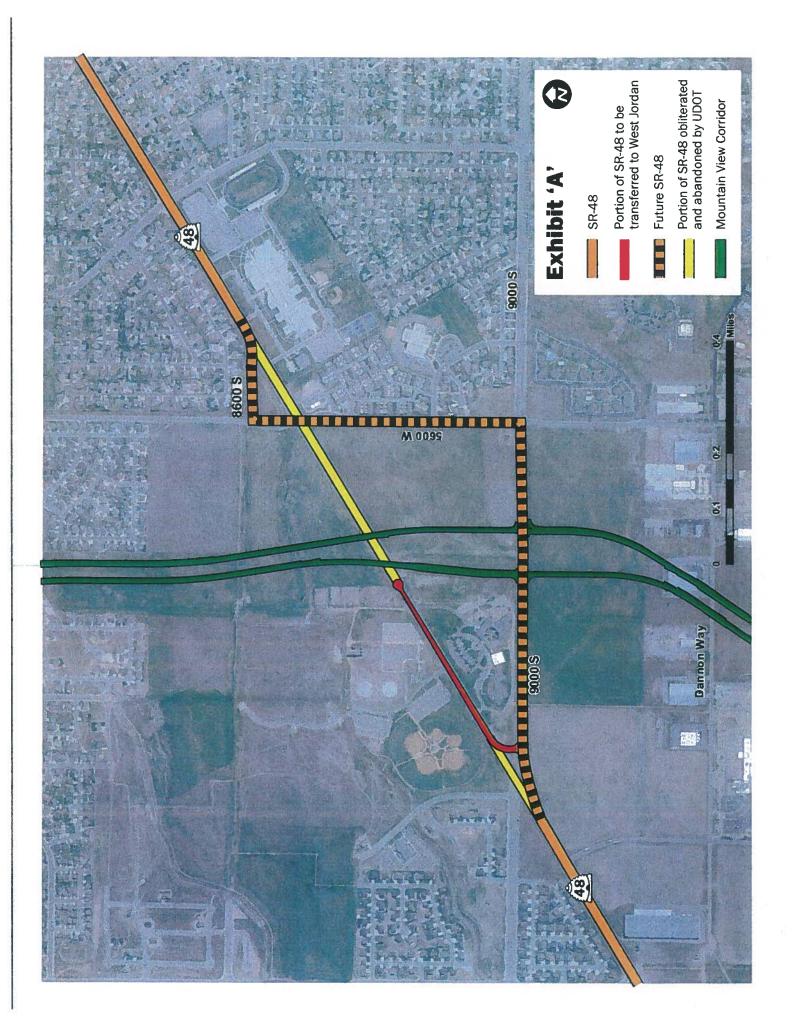
NOW THEREFORE, be it resolved as follows:

- 1. The road built by UDOT traversing easterly on 9000 South from the existing alignment of SR-48 (at approx. 6200 West) to 5600 West, northerly on 5600 West from 9000 South to 8600 South, easterly on 8600 South to the existing alignment of SR-48 (at approx. 5500 West) will be placed on the State Highway System as the new alignment portion of SR-48 and remain functionally classified as Minor Arterial.
- 2. UDOT will assume all maintenance, repairs and future construction responsibility of the new alignment of SR-48

Abandonment and Re-alignment of a portion of SR-48 Salt Lake County

- 3. The portion of SR-48 to be abandoned West of the Mountain View Corridor, a distance of 0.500 +/_ miles, will be removed from the State Highway System and transferred to the City of West Jordan, and the portion of SR-48 to be abandoned East of the Mountain View Corridor will be obliterated.
- 4. The portion of roadway known as 5600 West Federal Aid Route 2123 from 9000 South to 8600 South, a distance of 0.392 +/_ miles, will be transferred to UDOT and placed of the State Hwy System as a portion of SR-48.
- 5. The new portion of roadway traversing easterly on 9000 South from the existing alignment of SR-48 (at approx. 6200 West) to 5600 West, a distance of 0.674 +/ miles, will be added as the new alignment portion of SR-48.
- 6. SR-48 will be described as follows: From the Kennecott gate in Copperton northeasterly to 9000 South then easterly on 9000 South to 5600 West; then north on 5600 West to 8600 South; then easterly on 8600 South and 7800 South to Route 68 in West Jordan; then beginning again at Route 68 easterly on 7000 South and 7200 South to Route 89.
- 7. All transactions described herein will become effective on passage by the Utah Transportation Commission.
- **8.** The accompanying map marked Exhibit "A" and letter of concurrence from the City of West Jordan be made part of this resolution.

	Dated on this	day of	2012
	UT	'AH TRANSPORTATION C	OMMISSION
		Jeffrey D. Holt, Chairman	ı
		Jerry B. Lewis, Vice-Chai	rman
		J. Kent Millington, Comm	nissioner
		Megan Z. Holbrook, Com	missioner
		Wayne K. Barlow, Comm	issioner
		Dannie R. McConkie, Con	nmissioner
		Eddie L. Cox, Commissio	ner
Attest: Secretary		······································	





City of West Jordan

8000 South Redwood Road West Jordan, Utah 84088 (801) 569-5100 Fax (801) 565-8978

December 3, 2012

Jason Davis, Region 2 Director Utah Department of Transportation 2010 South 2760 West Salt Lake City, UT 84104

West Jordan City concurs with the proposed abandonment and realignment of SR-48 with the following stipulations:

- Resurface abandoned portion of SR-48 UDOT will resurface the portion of SR-48 to be abandoned by Resolution that will be transferred to West Jordan City (Shown on Exhibit A in solid red). This has been completed by UDOT.
- 2. Grant Utility Easement(s) on abandoned portion of SR-48 UDOT will execute City approved easement(s) for existing utilities within the portion of SR-48 to be abandoned by Resolution and outside of Mountain View Corridor right-of-way. (Shown on Exhibit A in solid yellow).
- 3. **Transfer of Ownership** After passage of the Resolution for the abandonment and realignment of a portion of SR-48 by the Transportation Commission, quit claim deeds for the following will be executed and recorded:
 - UDOT will deed to West Jordan City the portion of the abandoned SR-48 west of Mountain View Corridor (Shown on Exhibit A in solid red).
 - West Jordan City will deed to UDOT the segment of 5600 West from 9000 South to 8600 South within the re-aligned SR-48. (Shown on Exhibit A as a portion of the dashed orange), subject to the City reserving rights to maintain its utility systems, in a form acceptable to the City.
 - Transfer of ownership will occur upon completion of a fully executed comprehensive agreement resolving multiple utility and right-of-way issues between UDOT and the City.
- 4. Costs and expenses All costs and expenses associated with UDOT's request to transfer property and realign SR-48 shall be UDOT's sole responsibility, including but not limited to all costs and fees associated with surveying, engineering, constructing, inspecting, document preparation, title clearing, etc. In no event shall the City of West Jordan be responsible for any costs, fees or expenses associated with UDOT's realignment project.

Sincerely,

Mayor

West Jordan City

Commission Meeting Date: December 7, 2012 Agenda Item #: 5A

Agenda Item Title: 2013 STIP Amendment #3

I-15; SR-30 to Plymouth Project – Funding Adjustment

Presented by: Bill Lawrence

Background:

Region One requests approval to add \$6.0 million to the I-15; SR-30 to Plymouth Project - PIN 9567.

The scope of this project is to improve the ride of the facility and preserve the concrete pavement. The work would include placing dowel bars at the joints within each travel lane, repairing and/or replacing the concrete where needed, grinding the surface and restriping.

This project was originally split into several projects and funded in multiple years under separate projects and PINs. Given current project funding and efficiencies from good bids, these projects can be merged and advertised together as one project. The total project value needed to do this is \$14.5 million. The following is the funding recommendation:

I-15; SR-30 to Plymouth Project, MP 384.8 to MP 400.6 - PIN 9567 (Currently funded): \$8.5 million.

Transfer to this project, \$425,000 from the balance available in Region One's 2011 Pavement Preservation Program (PIN 8891).

Transfer to this project, \$4,093,896 of Interstate Maintenance funding from available balance from Region One's 2013 Pavement Rehabilitation Program (PIN 8074).

Transfer to this project, \$451,521.71 of Interstate Maintenance funding from available balance in Region One's De-obligation Fund (PIN 8418).

Transfer \$1,029,582.29 from the I-15; Plymouth to Idaho project, MP 392.4 to MP 400.6 (PIN 10697). This project will then be closed and the FFY 2014 funding balance of \$4,170,417.71, will be reprogrammed at later date.

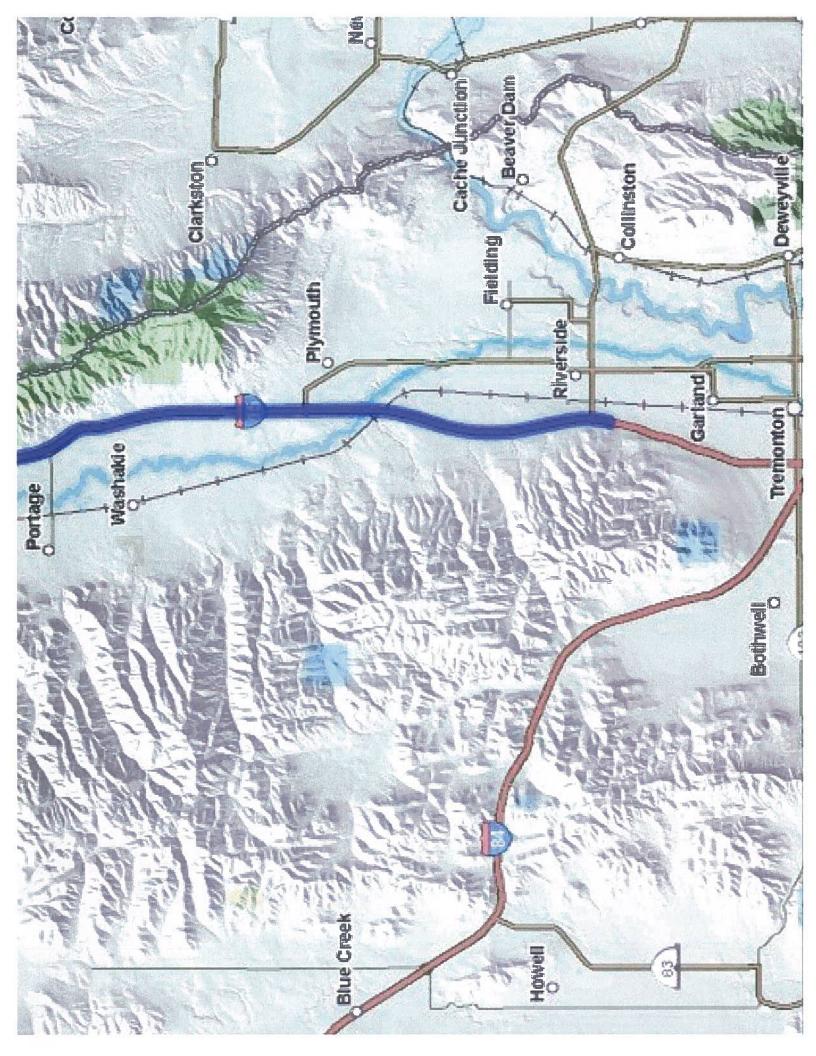
Exhibits/Handouts: I-15; SR-30 to Plymouth Project Location Map Audio/Visual:

Commission Action Requested:

— For Information/Review Only X For Commission Approval

Motion Needed for Approval:

Approval to add \$6.0 million to the I-15; SR-30 to Plymouth project as detailed



Commission Meeting Date: December 7, 2012 Agenda Item #: 5B

Agenda Item Title: 2013 STIP Amendment #3

US-91; Sardine Summit to SR-23 Project – Funding Adjustment

Presented by: Bill Lawrence

Background:

Region One requests approval to add \$5.4 million to the US-91; Sardine Summit to SR-23 project - PIN 9563.

The scope of this project is to remove the top pavement surface via roto-milling and replace it with Hot Mix Asphalt, then sealing it with a bonded wearing course. Minor surface and drainage repairs are also to be done, as well as replacing the pavement markings throughout the project limits. This preventative action will help prevent further problems in the pavement section.

This road section was programmed in two segments and funded in separate years. The request is to use available NHS fund balance in the FY 2012 & 2013 Pavement Rehabilitation Program (Master PIN 8074), and add it to this project in order to combine and complete both scopes of work together.

The combined project scopes would include the US-91; Sardine Summit to SR-23 project (PIN 9563) and US-91; Sherwood Hills to SR-23 project (PIN 10699).

US-91; Sardine Summit to SR-23 project; MP 10.1 to MP 16.9 - PIN 9563 (Currently funded): \$6.3 million.

Request to program \$5,020,032 of NHS funds from available balance in Region One's in the FY 2012 & 2013 Pavement Rehabilitation Program (PIN 8074).

Request to program \$100,000 of NHS funds from available balance in Region One's 2012 Pavement Rehabilitation Program (PIN 8073).

Request to program \$279,968 of NHS funds from available balance in Region One's De-obligation Fund (PIN 8418).

The current cost estimate to complete the combined project is \$11.7 million.

This request also includes approval to remove and free up \$4.0 million of 2014 NHPP_NHS funds from the US-91; Sherwood Hills to SR-23 project; MP 12.7 to MP 16.9 (PIN 10699), and close the project. The \$4.0 million would be reprogrammed at a later date.

Exhibits/Handouts: US-91; Sardine Summit to SR-23 project location map

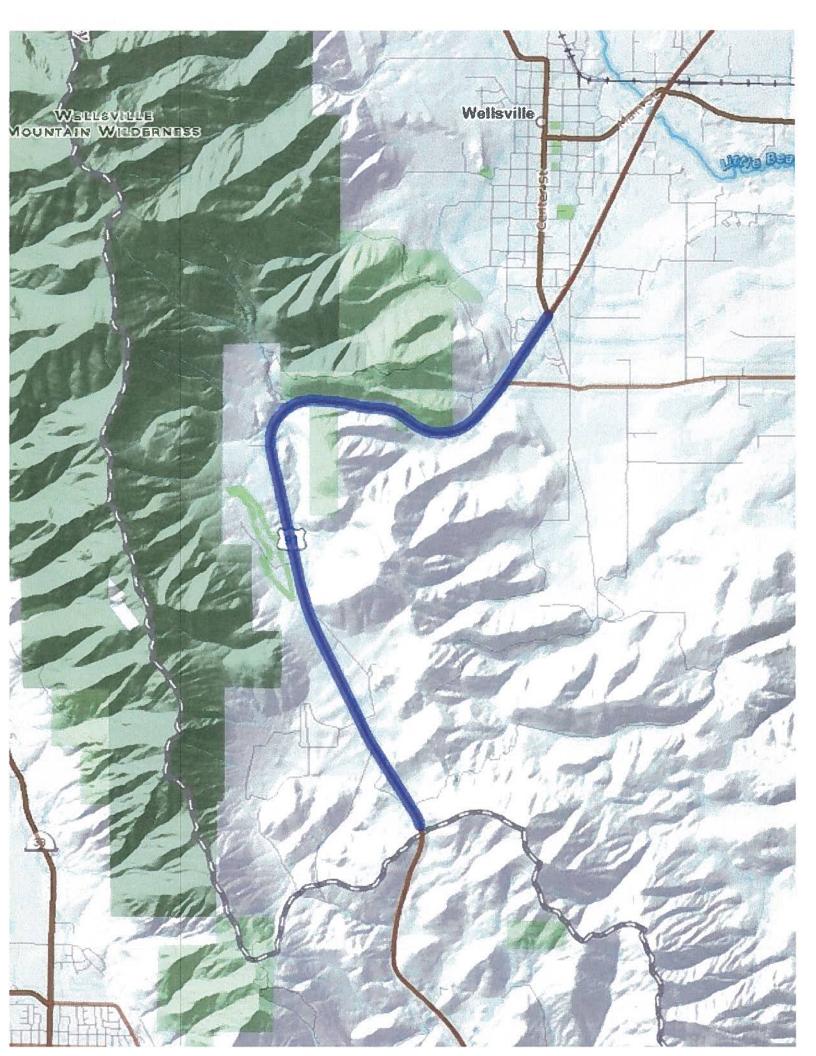
Audio/Visual:

Commission Action Requested:

For Information/Review Only
X For Commission Approval

Motion Needed for Approval:

Approval to add \$5.4 million to the US-91; Sardine Summit to SR-23 project, as detailed.



Commission Meeting Date: December 7, 2012 Agenda Item #: 5C

Agenda Item Title: 2013 STIP Amendment #3

SR-126; Historic Train Station Parking, Layton Project – Funding Adj.

Presented by: Bill Lawrence

Background:

Region One requests funding changes to SR-126; Historic Train Station Parking, Layton (PIN 11158). It is currently funded with \$325,000 of federal enhancement funds.

This enhancement project is part of the South Layton Interchange project (PIN 4184). Under an agreement with Layton City and the UTA, this project was being built as an enhancement, and subsequently ownership of the property will be transferred to Layton City upon completion.

After initial scoping of the project, it was determined that additional drainage and lighting features needed to be added to the project. Currently there is sufficient funds available from I-15; South Layton Interchange (PIN 4184), to cover the additional cost of \$160,000. The total cost to complete the project would increase to \$485,000.

Request to transfer \$160,000 of ST GF CHN funds from PIN 4184 to PIN 11158.

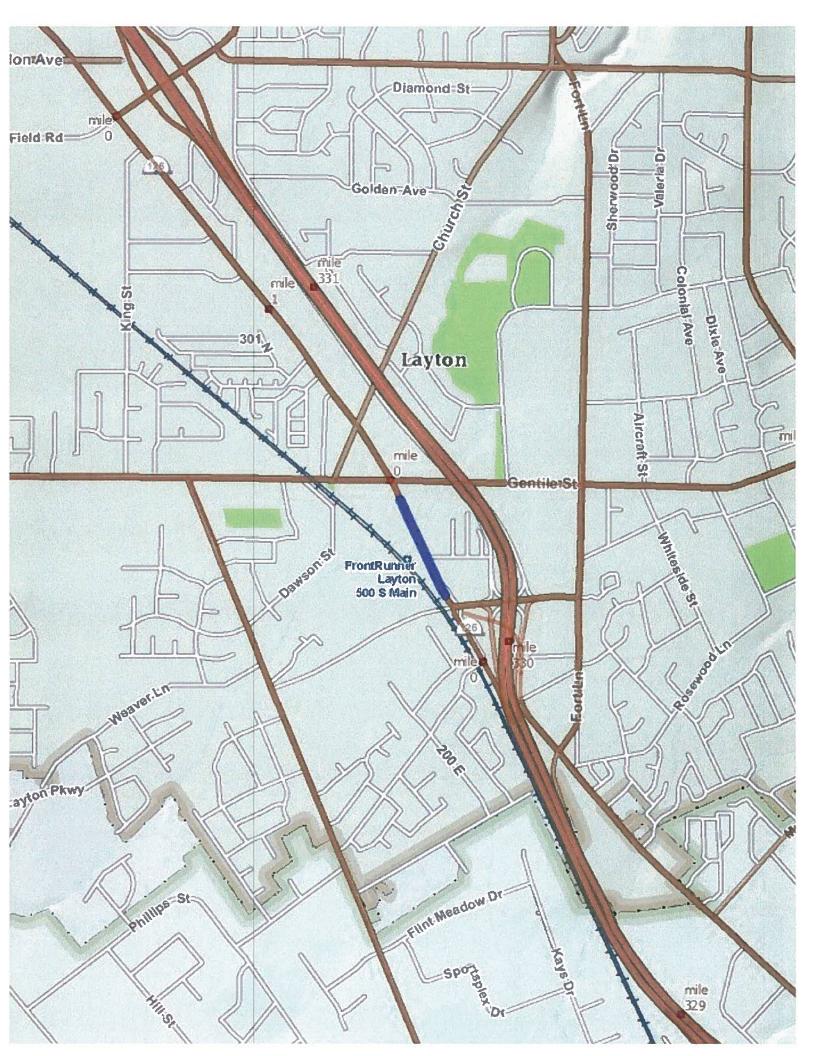
Exhibits/Handouts: SR-126; Historic Train Station Parking, Layton project location map Audio/Visual:

Commission Action Requested:

____ For Information/Review Only X For Commission Approval

Motion Needed for Approval:

Approval to transfer \$160,000 to the SR-126; Historic Train Station Parking, Layton project



Commission Meeting Date: December 7, 2012 Agenda Item #: 5D

Agenda Item Title: 2013 STIP Amendment #3

Region One Request for Approval to Add Three New Projects to FY 2013 Pavement Rehabilitation Program – Approve Project List

Presented by: Bill Lawrence

Background:

Region One Requests approval to add three new projects to FY 2012 & 2013 Pavement Rehabilitation Program – Master PIN 8074.

1. SR-53; I-15 to A Ave - PIN 10205

The scope of this project is to roto-mill 4" and replace with a micro-surface treatment. Funding is available from balance in the 2012 Pavement Rehabilitation Program (Master PIN 8073), \$792,475; and from available balance in the 2012 & 2013 Pavement Rehabilitation Program (Master PIN 8074), \$1,707,525. Total: \$2.5 million of STP funds.

2. US-89; SR-235 to SR-204 - PIN 10700

The scope is a 4" mill and fill project, with a micro surface treatment. This project is currently funded for \$2.0 million in the FY2014 Pavement Rehabilitation Program (Master PIN 10031). The request is to move this project ahead to FY2013 and fund with \$2.5 million of available balance in the 2012 & 2013 Pavement Rehabilitation Program (Master PIN 8074). The additional \$500,000 is to cover the request to extend the project limits through the intersection at SR-204. Total: \$2.5 million. This action also frees up the \$2.0 million to re-program at a later date in the FY2014 Pavement Rehabilitation Program (Master PIN 10031).

3. SR-126; Various Locations, Weber/Davis – PIN 11287

The scope of this project is to perform 4" in mill and fill on SR-126 at the intersection at SR-108, from SR-97 to SR-26; and at the Weber River Bridge just south of 12th Street. Also included will be slab jacking for the approach slabs on the Weber River Bridge. Funding is from available balance in the 2012 & 2013 Pavement Rehabilitation Program (Master PIN 8074). Total \$2.5 million.

Exhibits/Handouts: Rehabilitation project list and project location maps

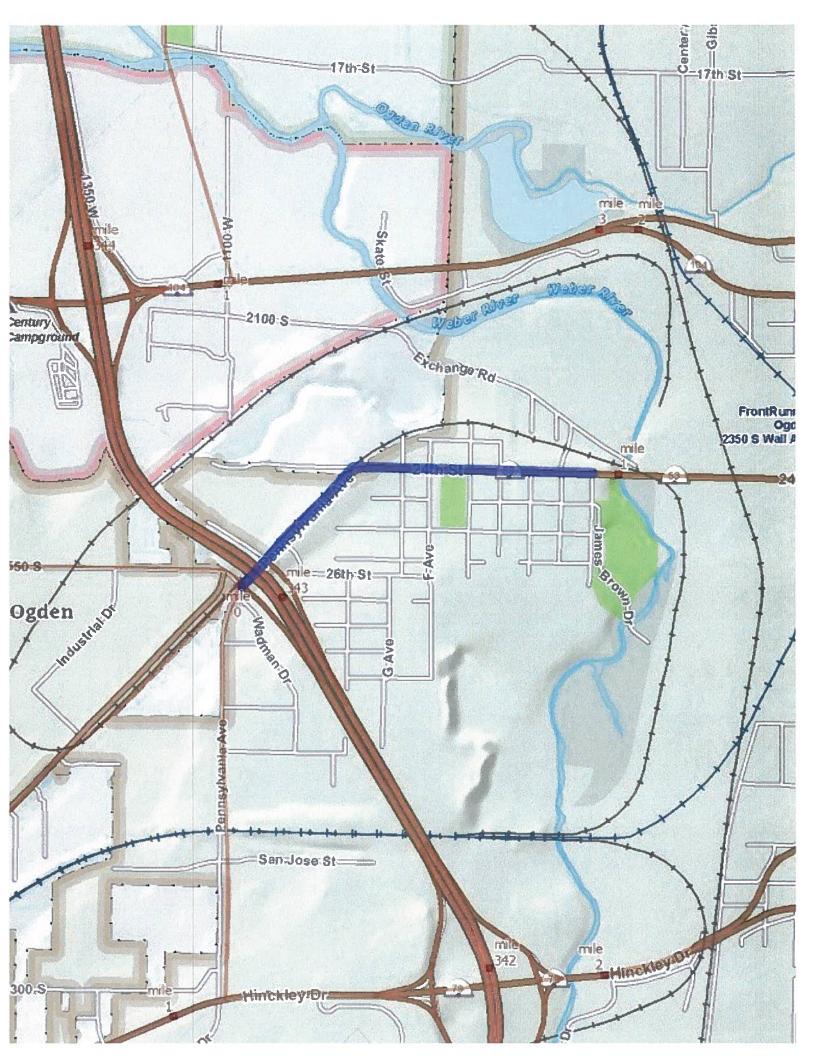
Audio/Visual:

Commission Action Requested:

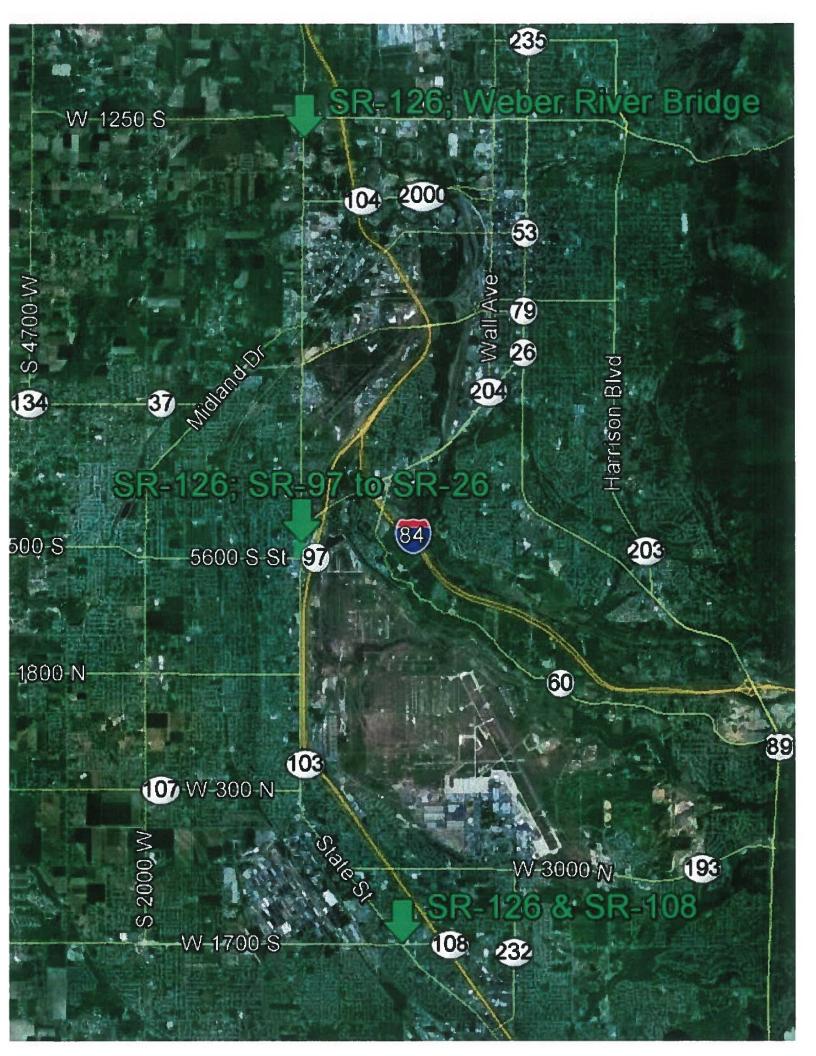
___ For Information/Review Only X For Commission Approval

Motion Needed for Approval:

Approval to add three new projects to FY 2013 Pavement Rehabilitation Program as detailed







		XX.00.3.5												7	L	0	7											- Control	
	Estimate	3,742,550	11,700,000	3,000,000	3,248,000	3,300,000	3,000,000	8,412,576	3,057,000	1,917,113	3,540,216	2,285,000	1,211,185	6,395,000	4,954,000	3,491,838	5,185,000	890,115	7,100,000	1,090,000	1,240,000	9,877,243	12,890,575	3,631,201	3,975,000	2,501,706	1,000,000	1,511,910	4,425,000
		69	40	49	69	69	6/3	49	S	49	49	49	69	69	69	69	69	69	69	49	69	69	69	69	49	69	69	49	49
074 as of 11/9/2012	Concept	Pavement Rehab.	3" Rotomill; 2" overlay, 1" BWC	Rotomili, HMA, Seal	Rotomill, HMA, Seai	Rotomili, HMA, Seal	Dowei Bar Retrofit	Add, Auxiliary Lane	4" Mili Overlay	1" Mill or 3" Mill varies	4" Rotomili, overlay, microsurface	4" Rotomill, Overlay	4" Rotomili, Overlay	Spall Repair	4" Mili, 3" Overlay, OGSC	Grind and Spail Repair	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Rotomiii OGSC & BWC & Rehabilitation	Microsurface	Microsurface	Profile Rotomill/Lane Level, 3" Overlay	4" Rotomili / Fill	3" Rotomiii / 3" CIPR / 3" Overlay	Lane Level / Overlay	2" Rotomiii / Fili	Lane Level / Overlay	2" Rotomili / Fili	3" Mil/Fill
FY2012 & 2013 Rehabilitation (Purple Book) Projects - Master PIN 8074 as of 11/9/2012	Project Location	I-84; I-15 to SR-26	US-91; Summit to SR-23	US-89; 40th Street to 36th Street	SR-39; SR-158 to SR-167	SR-126; SR-108 to Weber River	SR-104; I-15 to Wail Ave.	I-15, SR-103 to SR-97	Marsac Roundabout on SR-224 to High School on SR-248	I-80; Fire station to Silver Creek	SR-71; 4500 South to 3300 South	SR-209; 700 East to 1300 East	SR-266; State to 700 East	1-15; 10600 South to 600 North Phase i	SR-89; North Temple to Vicotry Road	i-215; East 3300 South to 4500 South	SR-28; Levan to Nephi	US-189; 900 S to 500 S Provo & Jct. SR-52 to River	US-89 & SR-180; AF & Lehi	SR-296; AF Dev. Center & Mouth of SF Canyon	US-40; Microsurface 2 Locations in Duchesne Co.	i-70; Sait Wash to Moore interchange	I-15; Summit to Paragonah	US-191; MP 106.25 to MP 108.32 & MP 111.05 to 114.37	US-89; Buck Tank Draw to Parla	SR-160; Beaver Main Street	SR-18; Snow Canyon Pkwy to MP 6.3	SR-120, Asphait Sections	i-15; South Cedar to North Cedar
abilitat	PIN	10379	8563	9570	10367	9551	9568	10424	9770	9852	9433	9695	10467	9886	10468	10049	10033	10035	9426	10211	10075	10401	10402	10405	10406	10407		10410	10845
2013 Reh	Len	89'0	6.83	0:20	3:91	2.50	1.91	2.64	2.206	3.09	2.567	1.341	0.886	15.696	1.6.14	1.82	8.96	2.13 & 1.02	5.64 & 1.05	1.5 & 6.12	7.68 & 5.95	117.00	82.56	108.32	21.11	3.81	6.30	3.89	61.37
Y2012 &	B MP	81.04	10.11	411.69	13.79	11.74	0.59	335.84	4.645/0	145.178	16.51	8.849	3.536	293.634	379.881	1.847	30.23	1.13 & 8.57	347.36 & 0	0 & 177.96	97.69 & 0	108.20	89'69	106.25	10.08	0.00	3,85	0.00	58.00
	Route	15	91	88	39	126	104	15	224/248	80	71	209	266	15	88	215	28	189	89 & 180	296 & 6	40 & 87	0/2	15	191	88	160	18	120	15
	County	Weber	Cache	Weber	Weber	Weber	Weber	Davis	Summit	Summit	Sait Lake	Sait Lake	Sait Lake	Salt Lake	Salt Lake	Salt Lake	Juab	Utah	Utah	Utah	Duchesne	Emery	iron	San Juan	Kane	Beaver	Washington	Sevier	iron
Ì	Reg		-	1	1	1	1		2	2	2	2	2 8	2	2	2	3	3	3	3 (3	4	4	4	4	4	4	4	4
	-	7	2	3	4	2	9	7	80	6	10	11	12	13	14	15	16	17	18	19		12	22	23	24	25	26	27	28

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Estimate	14,500,000	1,558,000	1,215,000	2,500,000	4,500,000	2,500,000	2,000,000	2,700,000	0000'000'6	4,500,000	000'000'9	2,700,000	8,190,000	6,265,000	5,000,000	200,000	5,760,000	1,200,000	5,525,000	1,600,000	20,850,000	4,625,000	7,000,000	3,900,000	1,047,000	2,725,000	2,270,000	2,150,000	1,450,000	2,500,000	2,835,000	1,115,000
	8	69	69	49	40	s	49	69	69	49	69	••	69	69	69	69	44	69	69	69	49	69	69	69	49	4	69	69	49	69	69	69
Concept	Dowel Bar Retrofit	Rehabilitation	Rotomiil, HMA, Seal	Maintenance Resurfacing	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Grind and Repair	Grind and Repair	Grind & Repair	Concrete Spall Repair	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Bltuminous Pavement, Rehabilitation	Add Auxiliary Lane	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Bituminous Pavement, Rehabilitation	Bituminous Ravement, Rehabilitation	2" Rotomiii / Fili	3" Overlay	Lane Level / Overiay	2" Overlay	Pavement Preservation	3" Mill/Fill	2" MIIVFIII	Bituminous Pavement, Rehabilitation	3" MIII/FIII	2" MIII/FIII	Lane Level / Overlay	2" MIIVFIII	2" MIII/FIII
Project Location	i-15; SR-30 to Idaho Line	SR-66; Porterville	SR-60; SR-26 to SR-168	SR-63; 1-15 to A Ave.	SR-126; Various Locations, Weber/Davis	US-89; SR-235 to SR-204	SR ₂ 68; 9000, South to 6600 South	SR-154; 7800 South to 9000 South	I-80; End of Asphalt to 6000 Weest	I-215; SR-201 to North Temple	I-80; View Area to MP 167.69	SR-172; 3100 S. to SR-201	US-89; 700 S Springville to 500 W x-ing in Provo	SR-32; Jct. US-40 to Jordanelle Maintance Change	I-15; NB AUX. LANE SANTAQUIN HILL	SR-121; Jct. 40 to Duch/Uintah CL	US-40; Jct. SR-87 to State Street Roosevelt	SR-74; SR-92 to Alpine Roundabout	SR-88; US-40 to Ouray	SR-268; SUU Loop	i-70; Green River to Floy	US-191; Seven Mile Wash to MP 140 & MP 145.7 to 151.0	I-70; East Cisco to Westwater (purposed)	I-70; Sinbad to Brake Test	US-6; Blue Cut to Carbonville	US-191; Dry Valley to Hatch Wash	US-191; Moab Main Street	US-6; Soldler Summit to White River	US-89; Panguitch Main Street	US-89; Jct. SR-12 to Panguitch	US-89, Mt. Pleasant State Street	SR-118: Richfield 300 N. to Jct. SR-119
PIN	9567		Selling Street	10205	11287	10700	11201	10469	10865	11200	11198	11284	10034	10042	10215	10039	10000	11008	11140	10409	10403	10404	10392	10357	10847	10848	10849	10850	10851		10852	10853
Len	15.71	2.00	0.78	0.94	10.70	0.945	2:946	1.494	10.25	3.27	5.10	1.54	6.80	7.70	2.35	12.82	2.53	1.16	17.00	1.92	175.81	140.00	221.32	138.20	236.336	95.144	126.300	215.043	131.884	130.453	278.403	15 681
8 MP	384.88	8.00	0.00	0.00	3.40	416,463	46:811	11.39	83.88	19.51	162.59	4.49	327.78	0.00	239.92	0.00	111.32	3.90	0.00	0.00	154.30	136.73	214.32	131.20	235.823	88.858	123.850	211.300	130.453	124.320	276.356	14 680
Route	15	99	09	63	126	89	89	154	80	215	80	172	89	32	15	121	40	74	88	289	70	191	70	70	9	191	191	8	88	88	88	118
County	Box Elder	Morgan	Weber	Weber	WeberfDavis	Weber	Saft Lake	Sait Lake	Tooele	Salt Lake	Summit	Salt Lake	Utah	Wasatch	Various	Duchesne	Duchesne	Utah	Uintah	Iron	Grand	Grand	Grand	Emery	Carbon	San Juan	Grand	Utah/Wasatch	Garfield	Garfield	Sanpete	Contor
Reg		1				1	2	2	2	2	2	2	3	3	3	3	3	3	8	4	4	4	4	4	4	4	4	4	4	4	4	K
•	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	0	64	20	51	52	53	\$	55	28	22	88	29	S.

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	Estimate	5,200,000	2,000,000	4,000,000	2,000,000	3,200,000	3,000,000	3,925,000	6,000,000	2,250,000	4,570,000	140,000	4,075,000	3,200,000	2,746,000	9,475,225	5,000,000	19,500,000	6,000,000	1,594,000	19,450,000	6,000,000	1,200,000	1,097,000	5,000,000	4,000,000	2,700,000	7,000,000	2,235,000	8,000,000	9,000,000	2,692,000	2,700,000	4,750,000
		S	9	69	69	69	64	69	89	€9	\$	\$	64	69	69	69	8	69	69	69	69	جع	6 9	89	64	69	69	\$	\$	\$	\$	S	\$	S
as of 11/19/2012	Concept	Dowel Bar Retrofit and Grinding	Concrete Grinding and Slab Repair	Rotomill 3", 2" HMA, 1" Bonded	Rotomilt 3", 2" HMA, 1" Bonded	Rotomill 2", 2" HMA, Chip Seal	Grind and Repair	4" Mill, 3" Overlay, OGSC	Grind and Spall Repair	4" Mill, 3" Overlay, OGSC	Bituminous Pavement, Rehabilitation	Concrete Grinding	3" Mil/Fill	3" Mill/Fill	2" Mill/Fill	3" Mill/Fill	Lane Level / Overlay	Rotomill, HMA, Seal	Concrete Rehab	Rehabilitation	Asphalt Pavement Rehab	Rotomill, HMA, Seal	Rotomill, HMA, Seal	Rotomill, HMA, Seal	3" rotomill, Overlay	Grind and Spall Repair	3" rotomill, Overlay	3" rotomill, Overlay	4" Mill, 3" Overlay, OGSC	3" Mill and Overlay	3" Overlay and Microsurface	4" MIII, 3" Overlay, Microsurface	4" MIII, 3" Overlay, Microsurface	2" Mill/Overlay
FY2014 Rehabilitation (Purple Book) Projects - Master PIN 10031 as of 11/19/2012	Project Location	1-15; Plymouth to Idaho (Transfer Funding to PIN 9567)	I-15; SR-232 to 200 South	US-91; Sherwood Hills to SR-23 (Transfer Funds to PIN 956, Rotomill 3", 2" HMA, 1" Bonded	US-89; SR-235 to SR-204 (Move to 8074 & add 500K)	SR-13; 1-15 to Bear River	SR-68; 1-80 to End PCCP (purposed)	SR-68; 2100 South to California (purposed)	SR-154; 9000 South to 126000 South (purposed)	SR-186; North Temple to 400 South (purposed)	US-6; MP 197 to MP 202.06 Skyview (Maint. Ch.) (purposed)	US-189; End of Asphalt @ MP 0.66 to 900 S Provo (purposed) Concrete Grinding	US-6, West Price to East Price	SR-9; Rockville to Zion Nat'l Park	SR-99; Fillmore Main Street	1-70; MP 141.1 to MP 147	US-191; Devil's Canyon to Monticello	US-89; Hot Springs to Perry	SR-103 to I-84	SR-235 to SR-204	Willard to Perry	SR-91; SR-90 to Sardine Summit	SR-126 to I-15	I-15 to SR-106	SR-71; 9400 South to Hillcrest High Drive	SR-154; 126000 South to Redwood Road	SR-48; Redwood Road to 700 West	SR-138; I-80 to SR-36	SR-186; North Temple to 400 South	SR-248; Browns Canyon to Summit County	I-80; MP 30 to 40	SR-68; Bluffdale to 12600 South	SR-173; U-111 to 5600 W	SR-48 to 3500 South
itation	PIN	10697	10698	66901	10700	10701	9436	7086	10866	10867	10217	10220						6956											10867					
Rehabil	Len	8.169	3.202	4.24	0.945	1.871	1.638	2.053	6.13	0.74	5.06	0.494	3.922	5.845	4.193	5.900	9.520	8.32	4.00	0.95	4.40	87.9	0.77	0.70	2.97	3.52	1.55	8.24	0.74	4.68	11.28	2.253	2.75	9.10
FY2014	B MP	392.423	331.531	12.699	416.463	5.368	59.168	57.373	92.9	16.1	197	99.0	239.404	26.817	0.000	141.100	61.940	422.77	339.00	416.46	371.60	3.34	0.00	0.00	9.18	3.24	10.12	12.21	16:1	4.88	30.00	40.058	0.00	00.0
	Route	15	15	16	68	13	89	89	154	186	9	189	9	6	66	70	161	68	15	68	68	16	104	227	71	154	48	138	186	248	80	89	173	==
	County	Box Elder	Davis	Cache	Weber	Box Elder	Salt Lake	Salt Lake	Salt Lake	Salt Lake	Utah	Utah	Carbon	Washingto	Millard	Emery	San Juan	Box Elder	Weber	Weber	Box Elder	Box Elder	Weber	Davis	Salt Lake	Salt Lake	Salt Lake	Salt Lake	Salt Lake	Salt Lake	Tooele	Salt Lake	Salt Lake	Salt Lake
	Reg	-	I	-	-	-	2	2	2	2	3	3	4	4	4	4	4	-	_	-	_	_	_	-	2	2	2	2	2	2	2	2	7	2
	Z	-	2	3	4	5	9	7	∞	6	10		12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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| Estimate | 1,100,000 | 6,750,000 | 14,910,000 | 3,780,000 | 3,940,000 | 4,570,000 | 2,660,000 | 3,030,000 | 140,000

 | 5,400,000 | 6,675,000 | 7,000,000 | 7,800,000 | 8,400,000
 | 2,600,000
 | 1,350,000
 | 1,600,000 | 5,500,000
 | 550,000 | 2,825,000 | 3,000,000 | 2,000,000 | 3,500,000 |
| | 69 | S | 69 | S | 69 | 64) | 69 | 69 | 69

 | S | 69 | 69 | 69 | 69
 | φş
 | 64)
 | 89 | 69
 | 65 | 69 | 69 | 69 | 69 |
| Concept | Microsurface | Bituminous Pavement, Rehabilitation | Bituminous Pavement, Rehabilitation | Bituminous Pavement, Rehabilitation | 4" Mill, 4" Overlay & Chip Seal | 4" Mill, 4" Overlay & Chip Seal | 4" Mill, 4" Overlay & Chip Seal | 4" Mill, 4" Overlay & Chip Seal | Concrete Grind

 | 2" Mill/Fill | Lane Level / Overlay | 2" Overlay | 2" Mill/Fill | 3" Mill/Fill
 | Lane Level / Overlay
 | Lane Level / Overlay
 | 2" Mill/Fill | Lane Level / Overlay
 | Lane Level / Overlay | Lane Level / Overlay | Lane Level / Overlay | Lane Level / Overlay | Lane Level / Overlay |
| Project Location | SR-28; Sanpete/Juab CL to MP 30.23 (300 N Levan) | US-40; MP 158.62 to MP 168.75 | US-40; SR-208 to Duchesne West City Limit | SR-156; Jct. SR-198 300 S Spanish Fork to MP 2 | SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton | US-6; MP 197 to MP 202.06 Skyview (Maint. Ch.) | SR-68; Maint. Ch. @ MP 17.47 to MP 25 | SR-121; Maint. Ch. @ MP 31.2 to MP 34.43 | US-189; End of Asphalt @ MP 0.66 to 900 S Provo

 | I-15 to Clear Creek Summit | I-70; Spring Canyon to Wide Hollow | I-15; Cottonwood to Anderson Junction | I-70; Yellowcat to West Cisco | I-15; Washington County Line to Hamilton Fort
 | US-89; Kanab to MP 72.6
 | SR-29; Orangeville to SR-10
 | SR-118; Monroe Main Street | SR-163; Arizona Line to MP 19.2
 | SR-116; Moroni to Y Connect | SR-24; Salina to SR-118 | US-191; Blanding Cemetary to Devil's Canyon | US-89; Jct. SR-9 to Virgin River Bridge | US-191; Jct. 191/163 to Jct. 262 |
| PIN | 10076 | 10067 | 10066 | 9266 | 10216 | 10217 | 10218 | 10219 | 10220

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| Len | 14.30 | 10.03 | 17.60 | 1.40 | 5.75 | 5.06 | 11.09 | 3.23 | 0.49

 | 7.24 | 80.52 | 27.29 | 204.30 | 52.09
 | 72.36
 | 21.73
 | 68.9 | 20.00
 | 2.57 | 7.84 | 59.26 | 85.82 | 36.10 |
| B MP | 15.93 | 158.62 | 68.25 | 0.00 | 11.43 | 197.00 | 17.49 | 31.20 | 99.0

 | 00.0 | 73.32 | 19.41 | 192.33 | 42.20
 | 64.94
 | 17.62
 | 5.36 | 0.00
 | 0.00 | 0.00 | 52.11 | 81.29 | 21.23 |
| Route | 28 | 40 | 40 | 156 | 147 | 9 | 89 | 121 | 189

 | 15 | 70 | 15 | 70 | 15
 | 68
 | 29
 | 118 | 163
 | 116 | 24 | 161 | 89 | 191 |
| County | Juab | Uintah | Duchesne | Utah | Utah | Utah | Utah | Uintah | Utah

 | Millard | Sevier | Washingto | Grand | Iron
 | Kane
 | Emery
 | Sevier | San Juan
 | Sanpete | Sevicr | San Juan | Kane | San Juan |
| Reg | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3

 | 4 | 4 | 4 | 4 | 4
 | 4
 | 4
 | 4 | 4
 | 4 | 4 | 4 | 4 | 4 |
| LN | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42

 | 43 | 44 | 45 | 46 | 47
 | 48
 | 49
 | 20 | 51
 | 52 | 53 | 54 | 55 | 99 |
| | Reg County Route BMP Len PIN Project Location | Reg County Route B MP Len PIN Project Location Concept Estin 3 Juab 28 15.93 14.30 10076 SR-28; Sanpete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ | Reg County Route B MP Len PIN Project Location Concept Estination 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10667 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ | Reg County Route B MP Len PIN Project Location Concept Estin 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 | Reg County Route B MP Len PIN Project Location Concept Estin 3 Juab 28 15.93 14.30 10076 SR-28; Sanpete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 3 Utah 156 0.00 1.40 9976 SR-156; Jct. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ | Reg County Route B MP Len PIN Project Location Concept Estimated 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Unitah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 3 Ulah 156 0.00 1.40 9976 SR-156; Jet. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3 Ulah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ | Reg County Route B MP Len PIN Project Location Concept Estimated 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 3 Utah 156 0.00 1.40 9976 SR-156; JG. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 202.06 Skyriew (Maint. Ch.) 4" Mill, 4" Overlay & Chip Seal \$ | Reg County Route B MP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.02 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 1 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 3 Utah 156 0.00 1.40 9976 SR-156; Jot. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 25 4" Mill, 4" Overlay & Chip Seal \$ | Reg County Route B MP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Duchesne 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 1 3 Utah 156 0.0 1.40 9976 SR-136, SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ \$ 3 Utah 17 1.1.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6: MP 197 to MP 22.05 Skyview (Maint. Ch.) 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 68 17.49 11.09 <td>Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Uintah 40 68.25 17.60 1006 US-40; SR-108 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-138 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ \$ 3 Utah 147 11.43 5.75 10216 SR-137; (FCC) MP 11.17 Mapleton 4" Mill, 4" Overlay & Chip Scal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 25. 4" Mill, 4" Overlay & Chip Scal \$ 3 Utah 121 31.20 13.23 10.218 SR-13; Main</td> <td>Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ \$ 3 Utah 40 68.25 17.60 10066 US-40; SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 25.6 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 117.49 11.09 10218 SR-68; Maint. Ch. @ MP 17.47 to MP 25 4" Mill, 4" Overlay & Chip Seal \$ 3 Uintah 121 12.9 10.218 SR-121; Maint. Ch.</td> <td>Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$
 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Utah 40 68.25 17.60 10066 US-40; SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 121 31.20 10.218 SR-6; Maint. Ch. @ MP 31.2 to MP 34.3 4"</td> <td>Reg County Route BMP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sanpete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uninah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Uninah 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-156; Ict. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3,940,000 3 Utah 68 17.49 11.09 10217 US-6; MP 17.47 to MP 25 4" Mill, 4" Overlay & Chip Seal \$ 3,940,000 3 Utah 189 10.219 SR</td> <td>Reg County Route B MP Len Project Location Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-156, Jet. SR-198 300 Samish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3,780,000 3 Utah 176 1.066 US-40; SR-198 300 Samish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3,780,000 3 Utah 174 1.143 S7.75 10216 SR-156, Jet. SR-198 300 Samish Fork to MP 2 4" Mill, 4" Overlay & Chip Seal \$ 5,560,000 3 Utah 6 17.49 10.217 US-56, MP 197 to MP 22.00 Skyriew (Maint Ch.) 4" Mill, 4" Overlay & Chip Seal \$ 5,560,000 3 Utah</td> <td>Reg County Route B MP Len PIN Project Location Concept Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28: Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ \$ 3 Uintah 40 68.25 17.60 10066 US-40; SR-198 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ <t< td=""><td>Reg County Route BMP Len PIN Project Location Microsurface County Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.72 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Uintah 16 68.25 17.60 10066 US-40; RR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 6 8.25 17.60 10066 US-40; RP-197 to MP 14.3 SF to MP 17.1 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3,400,000 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22.0 Skyview (Adain; Ch.) 4" Mill, 4" Overlay & Chip Seal \$ 3,400,000 3 Utah 68 17.49 10.21 SR-63; MP 197 to MP 25. 4" Mill, 4" Overlay & Chip Seal \$ 5,400,000 4 Millard 15 0.00<!--</td--><td>Reg County Route B MP Len PIN Project Location Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; RP-28 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 1,100,000 3 Uintah 40 158.62 10.06 US-40; SR-208 to Duchesme West City Limit Bituminous Pavement, Rehabilitation \$ 1,400,000 3 Utah 156 0.00 1.40 9976 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 1,400,000 3 Utah 68 17.49 11.09 10.218 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 1,500,000 3 Utah 68 17.49 11.09 10.218 SR-121; Maint. Ch. @ MP 31.2 to MP 34.43 4" Mill, 4" Overlay & Chip Seal \$ 1,40,000 4 Sevier 10.66</td><td>Reg County Route B MP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Ulitah 40 158.62 10.03 10067 US-40; MP 158.21 o MP 163.75 Bituminous Pavement, Rehabilitation \$ 1,100,000 3 Ulitah 40 18.56 17.60 10066 US-40; SR-208 200 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,510,000 3 Ulah 147 11.43 5.75 10216 US-40; SR-136; Let SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,510,000 3 Ulah 147 11.43 5.75 10216 US-189 300 S Spanish Fork to MP 2 # Mill, 4" Overlay & Chip Seal \$ 5,400,000 3 Ulah 6 197.00 15.01 US-18; Maint, Ch. @ MP 17.47 to MP 23 4 Mill, 4" Overlay & Chip Seal \$ 5,400,000 3 Ulah 18 0.6 10.21 <td< td=""><td>Reg County Route B MP Len PIN Project Location Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Ulmah 40 158.62 10.00 10.640; MP 188.75 Biuminous Pavement, Rehabilitation \$ 1,100,000 3 Ulach 60.00 1.40 9976 SR-156, Jet. SR-198 300 S Spanish Fork to MP 2 Biuminous Pavement, Rehabilitation \$ 1,910,000 3 Ulach 14.7 11.40 9976 SR-156, Jet. SR-198 300 S Spanish Fork to MP 2 Biuminous Pavement, Rehabilitation \$ 1,910,000 3 Ulach 16.7 10.216 SR-134, Jet. Co. MP 11.43 Pro MP 20.56 Skyvive of MP 2 Hiuminous Pavement, Rehabilitation \$ 3,940,000 3 Ulach 16.7 10.216 SR-147,
Jet. Co. MP 11.43 Pro MP 20.56 Skyvive of MP 2 Hill, 4" Overlay & Chip Seal \$ 3,940,000 3 Ulach 18.3 10.220 10.218 SR-68, Maint Ch. @ MP 13.4 to MP 25 4" Mill, 4" Overlay & Chip</td><td>Reg County Route BMP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28, Sanpeet/Lab CL to MP 168.75 Bituminous Pavement, Rehabilitation \$ 1,100,000 3 Unlah 40 188.62 10.03 10067 US-40, SR-208 to Duckasae West City Limit Bituminous Pavement, Rehabilitation \$ 1,4910,000 3 Unlah 156 0.00 1.40 9976 SR-147, (PCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3,540,000 3 Utah 16 197.00 SR-147, (PCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 4,570,000 3 Utah 6 197.00 SR-68, Maint, Ch. @ MP 17.47 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 1,4910,000 3 Utah 16 10.250 US-189, To MP 17.47 to MP 24.3 4" Mill, 4" Overlay & Chip Seal \$ 1,4910,000 4 Severr 10 10.250 US-189, End of Asph</td><td>Reg County Route B MP Len Pilo Project Location Microsurface Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sanpete/Juab CL to MP 30.3 (300 N Levan) Microsurface \$ 1,100,000 3 Untah 40 158.62 1.605 10067 USA-MP 16.85.7 1.00</td><td>Reg County Route B MP Len PIN Project Location Microsurface Concept Estimate 3 Jush 28 15.93 14.30 10076 SR-28: Samper/Inab CL to MP 18.23 (300 N Levan) Microsurface \$\$\$\$\$1,100,000 3 Unah 40 68.25 17.60 10066 US-40; SR-208 to Duchesare West City Limit Bituminous Pavement, Rehabilitation \$</td><td>Reg County Route BMP Len PIN Project Location Microsurface Concept Estimate 3 Juab 28 15.59 14.30 10076 US-40; MF 158.21 oMP 168.32 1000 ML 1.100,000 1.100,000 3 Unab 28 15.59 14.30 10066 US-40; MF 158.21 oMP 168.32 1.100,000</td></td<></td></td></t<></td> | Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Uintah 40 68.25 17.60 1006 US-40; SR-108 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-138 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ \$ 3 Utah 147 11.43 5.75 10216 SR-137; (FCC) MP 11.17 Mapleton 4" Mill, 4" Overlay & Chip Scal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 25. 4" Mill, 4" Overlay & Chip Scal \$ 3 Utah 121 31.20 13.23 10.218 SR-13; Main | Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ \$ 3 Utah 40 68.25 17.60 10066 US-40; SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 25.6 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 117.49 11.09 10218 SR-68; Maint. Ch. @ MP 17.47 to MP 25 4" Mill, 4" Overlay & Chip Seal \$ 3 Uintah 121 12.9 10.218 SR-121; Maint. Ch. | Reg County Route B MP Len PIN Project Location Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 3 Utah 40 68.25 17.60 10066 US-40; SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 1 3 Utah 147 11.43 5.75 10216 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22 4" Mill, 4" Overlay & Chip Seal \$ 3 Utah 121 31.20 10.218 SR-6; Maint. Ch. @ MP 31.2 to MP 34.3 4" | Reg County Route BMP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sanpete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uninah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Uninah 40 68.25 17.60 10066 US-40; SR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-156; Ict. SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3,940,000 3 Utah 68 17.49 11.09 10217 US-6; MP 17.47 to MP 25 4" Mill, 4" Overlay & Chip Seal \$ 3,940,000 3 Utah 189 10.219 SR | Reg County Route B MP Len Project Location
Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 156 0.00 1.40 9976 SR-156, Jet. SR-198 300 Samish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3,780,000 3 Utah 176 1.066 US-40; SR-198 300 Samish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 3,780,000 3 Utah 174 1.143 S7.75 10216 SR-156, Jet. SR-198 300 Samish Fork to MP 2 4" Mill, 4" Overlay & Chip Seal \$ 5,560,000 3 Utah 6 17.49 10.217 US-56, MP 197 to MP 22.00 Skyriew (Maint Ch.) 4" Mill, 4" Overlay & Chip Seal \$ 5,560,000 3 Utah | Reg County Route B MP Len PIN Project Location Concept Concept Estit 3 Juab 28 15.93 14.30 10076 SR-28: Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.75 Bituminous Pavement, Rehabilitation \$ \$ 3 Uintah 40 68.25 17.60 10066 US-40; SR-198 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ <t< td=""><td>Reg County Route BMP Len PIN Project Location Microsurface County Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; MP 158.62 to MP 168.72 Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Uintah 16 68.25 17.60 10066 US-40; RR-208 to Duchesne West City Limit Bituminous Pavement, Rehabilitation \$ 14,910,000 3 Utah 6 8.25 17.60 10066 US-40; RP-197 to MP 14.3 SF to MP 17.1 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 3,400,000 3 Utah 6 197.00 5.06 10217 US-6; MP 197 to MP 22.0 Skyview (Adain; Ch.) 4" Mill, 4" Overlay & Chip Seal \$ 3,400,000 3 Utah 68 17.49 10.21 SR-63; MP 197 to MP 25. 4" Mill, 4" Overlay & Chip Seal \$ 5,400,000 4 Millard 15 0.00<!--</td--><td>Reg County Route B MP Len PIN Project Location Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Uintah 40 158.62 10.03 10067 US-40; RP-28 to MP 168.75 Bituminous Pavement, Rehabilitation \$ 1,100,000 3 Uintah 40 158.62 10.06 US-40; SR-208 to Duchesme West City Limit Bituminous Pavement, Rehabilitation \$ 1,400,000 3 Utah 156 0.00 1.40 9976 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 1,400,000 3 Utah 68 17.49 11.09 10.218 SR-147; (FCC) MP 11.43 SF to MP 17.17 Mapleton 4" Mill, 4" Overlay & Chip Seal \$ 1,500,000 3 Utah 68 17.49 11.09 10.218 SR-121; Maint. Ch. @ MP 31.2 to MP 34.43 4" Mill, 4" Overlay & Chip Seal \$ 1,40,000 4 Sevier 10.66</td><td>Reg County Route B MP Len PIN Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Ulitah 40 158.62 10.03 10067 US-40; MP 158.21 o MP 163.75 Bituminous Pavement, Rehabilitation \$ 1,100,000 3 Ulitah 40 18.56 17.60 10066 US-40; SR-208 200 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,510,000 3 Ulah 147 11.43 5.75 10216 US-40; SR-136; Let SR-198 300 S Spanish Fork to MP 2 Bituminous Pavement, Rehabilitation \$ 14,510,000 3 Ulah 147 11.43 5.75 10216 US-189 300 S Spanish Fork to MP 2 # Mill, 4" Overlay & Chip Seal \$ 5,400,000 3 Ulah 6 197.00 15.01 US-18; Maint, Ch. @ MP 17.47 to MP 23 4 Mill, 4" Overlay & Chip Seal \$ 5,400,000 3 Ulah 18 0.6 10.21 <td< td=""><td>Reg County Route B MP Len PIN Project Location Project Location Concept Estimate 3 Juab 28 15.93 14.30 10076 SR-28; Sampete/Juab CL to MP 30.23 (300 N Levan) Microsurface \$ 1,100,000 3 Ulmah 40 158.62 10.00 10.640; MP 188.75 Biuminous Pavement, Rehabilitation \$ 1,100,000 3 Ulach 60.00 1.40 9976 SR-156, Jet. SR-198 300 S Spanish Fork to MP 2 Biuminous Pavement, Rehabilitation \$ 1,910,000 3 Ulach 14.7 11.40 9976 SR-156, Jet. SR-198 300 S Spanish Fork to MP 2 Biuminous Pavement, Rehabilitation \$ 1,910,000 3 Ulach 16.7 10.216 SR-134, Jet. Co. MP 11.43 Pro MP 20.56 Skyvive of MP 2 Hiuminous Pavement, Rehabilitation \$ 3,940,000 3 Ulach 16.7 10.216 SR-147, Jet. Co. 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Commission Meeting Date: December 7, 2012 Agenda Item #: 5E

Agenda Item Title: 2013 STIP Amendment #3

Region Two Request for Approval to Add a New Project to the FY 2013

Pavement Rehabilitation Program – Approve Project List

Presented by: Bill Lawrence

Background:

Region Two requests approval to add a new project to the FY 2013 Pavement Rehabilitation Program – Master PIN 8074.

SR-172 (5600 West); from 3100 South to SR-201.

The current pavement type is asphalt.

The proposed scope of this project currently is to do a 4" mill and overlay with OGSC to extend the life of the pavement.

It is anticipated that this project would be built during the summer of 2013.

The required funding for this project is \$2.7 million. The funding is from the available balance in Region 2 efficiency funds.

Exhibits/Handouts:

Rehabilitation Project List and SR-172 (5600 West); 3100 South to SR-201 project location map

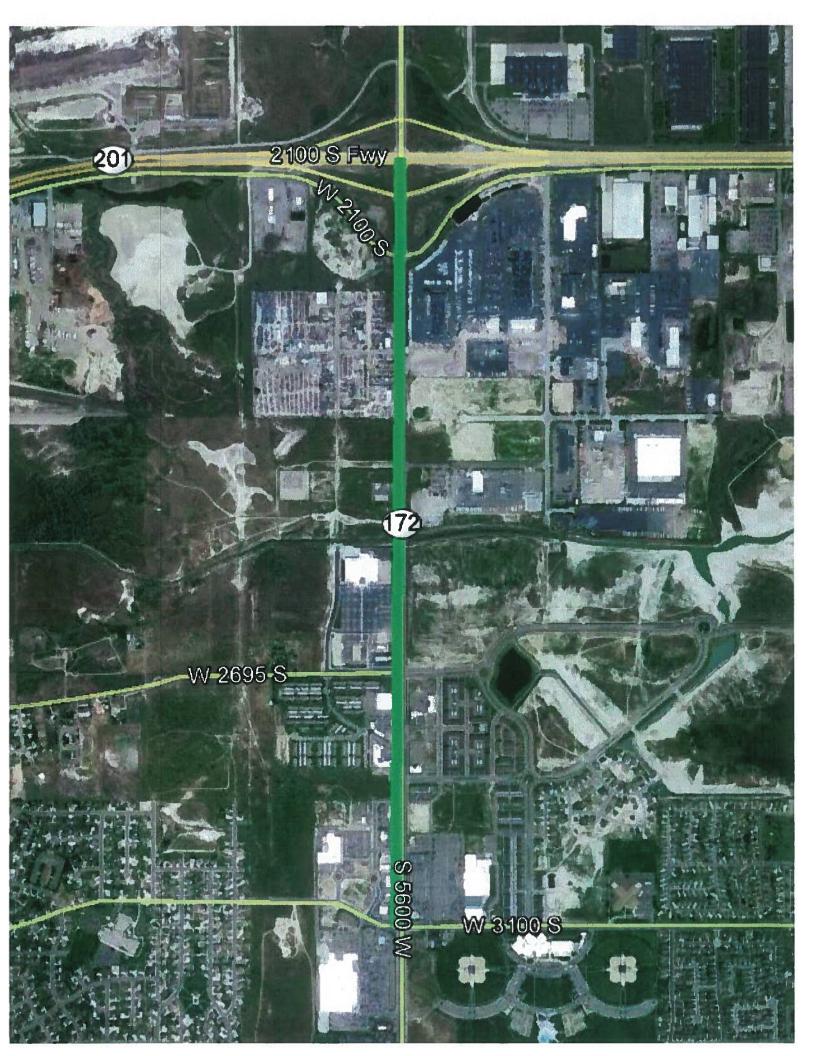
Audio/Visual:

Commission Action Requested:

For Information/Review Only
X For Commission Approval

Motion Needed for Approval:

Approval to add a new Region Two project to the FY 2013 Pavement Rehabilitation Program, as detailed



Commission Meeting Date: December 7, 2012 Agenda Item #: 5F

Agenda Item Title: 2013 STIP Amendment #3

Bridge Preservation Programs - Funding Adjustments

Presented by: Bill Lawrence

Background:

Structures Division requests to transfer available balance in past Bridge Preservation Programs into the current 2013 Bridge Preservation Program.

- From the 2009 Bridge Preservation Program (Master PIN 5926) \$26,291.17
- From the 2010 Bridge Preservation Program (Master PIN 5937) \$571,514.76
- From the 2011 Bridge Preservation Program (Master PIN 8528) \$700,000
- To the 2013 Bridge Preservation Program (Master PIN 11241), a total \$1.29 million of State Bridge Funds

Exhibits/Handouts:

Audio/Visual:

Commission Action Requested:

For Information/Review Only
X For Commission Approval

Motion Needed for Approval:

Approval to transfer available balances from the 2009, 2010 and 2011 Bridge Preservation Programs to the 2013 Bridge Preservation Program

Fact sheet prepared by: Robert Pelly

Date submitted:

Fact sheet reviewed by senior leader: Bill Lawrence 11-26-2012